

Date: Fri, 29 Jul 94 04:30:10 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #852
To: Info-Hams

Info-Hams Digest Fri, 29 Jul 94 Volume 94 : Issue 852

Today's Topics:

 CW gettogether for those
 NOS like program for the Mac?

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Thu, 28 Jul 94 17:34:00 -0400
From: news.sprintlink.net!coyote.channel1.com!channel1!alan.wilensky@uunet.uu.net
Subject: CW gettogether for those
To: info-hams@ucsd.edu

RD>Let us all work together to continue to advance and promote the
RD>friendly use of CW on the amateur radio bands.

RD>Let us continue to assist and help the newcomers and slowspeeds who
RD>are trying to get their CW going.

RD>Let us to continue to promote the use of whatever gear you have up
RD>and available, be it the newest of sorts or the oldest boatanchor.
RD>Remember, CW generation has not changed since the days of arcs,
RD>Alexanderson alternators, and Pliotrons.

RD>Let us continue to promote the sharing and fellowship of the history
RD>and traditions of amateur radio (this includes all you OTs out there
RD>that have all sorts of goodly tidbits of history to relate to the
RD>young squirts on the block, and it includes all you young squirts on
RD>the block who, even though a bit new at CW and radio are the future

RD>of the service or hobby or profession).

RD>Let us continue to promote the ``elmering'' of all of our new folks
RD>by the old timers aboard, in any way that we can. We should not be
RD>out to convert the brethren to CW, but should be there to elmer them
RD>and assist them in learning/practicing their skills, if possible.

RD>So, OTs aboard, young squirts in the wings, high-speed aficionados
RD>of the art, and slow-speed ragchewers, join in on the fun. If your
RD>equipment is old boatanchor, so what. If your signal is a bit weak
RD>or chirpy, so what. If your antenna is just a mere piece of wire up
RD>into the trees, so what. YOU can still join in and participate.
RD>YOU are the folks who will make it what it can be, a goodly learning
RD>time and an enjoyable evening for all.

RD>See You There OM/YL.....

RD>73 TU SU SK DE NA4G
RD>Bob

Thats the spirit!!!

Alan Wilensky, N1SS0
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≥ CmpQwk #UNREG≥ UNREGISTERED EVALUATION COPY

Date: Thu, 28 Jul 1994 17:50:08 -0500
From: europa.eng.gtefsd.com!NewsWatcher!user@uunet.uu.net
Subject: NOS like program for the Mac?
To: info-hams@ucsd.edu

In article <Anthony_Pelliccio-280794095502@adis-204.adis.brown.edu>,
Anthony_Pelliccio@brown.edu (Tony Pelliccio) wrote:

> I'm trying to hook up 3 Macs to a SL/IP dedicated connection. I know that
> on DOS boxes you can use KA9Q's NOS but I'm curious if there's anything for
> a Mac?
>

> The way the system will be hooked up is the 3 machines will hook up via
> localtalk to a fourth which has the dedicated SL/IP connection. At this
> point each machine is assigned an IP addr and the SL/IP box acts as a
> router.
>
> HELP!

> Tony,
> I am presently running some software which supports TCP/IP on the Mac. The name
of the software is Net/Mac and is shareware which can be FTPed from a number of
sites.

The sites that come to mind are ftp.ucsd.edu /hamradio/packet/tcpip/net I
believe. And you can also try sumex. I have been running the software for
about 2 years now and it works great with my SE/30. I know it support all
kinds of Mac's

Good Luck de Keith

Keith J Leite AA1JF
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End of Info-Hams Digest V94 #852
